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**Serial Number: 10/817221**

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PALM**

**2.) See attached EAST Inventor Search  
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 **PALM INTRANET**

## Inventor Information for 10/817221

Inventor Name	City	State/Country
MOSCHINI, RENZO	BOLOGNA	ITALY
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US 20050199214 A1	20050915	Choke valve provided with an integrated electromagnetic actuator for an intake manifold with a retracting tumble system	123/306	123/399; 123/403	Moschini, Renzo et al.
US 20050188956 A1	20050901	Dual Material Fuel Manifold For An Internal Combustion Engine With Direct Fuel Injection And Method For Its Production	123/456		Moschini, Renzo et al.
US 20050102972 A1	20050519	Wrapping machine	53/201	53/228	Frabetti, Fabio et al.
US 20050056256 A1	20050317	Fuel manifold in thixotropic aluminum for the direct injection of fuel into an internal combustion engine	123/456		Moschini, Renzo et al.
US 20050022773 A1	20050203	Unit for supplying combustion air to the cylinders of an endothermic engine	123/184.55		Belloi, Pietro et al.
US 20040065378 A1	20040408	Novel pipes made of polymeric material	138/141	138/109; 138/177	Chini, Fabrizio et al.
US 20040053178 A1	20040318	Flow divider device for air manifolds adapted to generate turbulent flows	431/115		Moschini, Renzo et al.

		in combustion chambers			
US 20040011988 A1	20040122	Novel gates for throttle valves	251/301	251/368	Chini, Fabrizio et al.
US 20010040305 A1	20011115	PLANT FOR PRODUCING PRESSURE DIE-CAST OR INJECTION MOULDED ARTICLES USING SALT CORES	264/6	264/115; 264/12; 264/123; 264/317	MOSCHINI, RENZO
US 6974122 B2	20051213	Gates for throttle valves	251/300	137/527; 251/302; 251/368	Chini; Fabrizio et al.
US 6782872 B2	20040831	Flow divider device for air manifolds adapted to generate turbulent flows in combustion chambers	123/470	123/306; 123/337	Moschini; Renzo et al.
US 6772795 B2	20040810	Pipes made of polymeric material	138/141	138/137; 428/36.91	Chini; Fabrizio et al.
US 6458297 B2	20021001	Method for producing pressure die-cast or injection moulded articles using salt cores	264/12	164/132; 164/138; 164/37; 249/61; 425/6	Moschini; Renzo
US 6263863 B1	20010724	Coupling system between engine head, injector and fuel manifold	123/470		Giovannini; Flavio et al.
US 6156247 A	20001205	Method for producing salt grains having a given particle size	264/12		Moschini; Renzo et al.
US 6053186	20000425	Machine for	134/72	134/109	Moschini;

A		removing salt cores trapped in pressure die-cast or injection moulded articles			Renzo
US 5533562 A	19960709	Method and system for semiliquid die casting high performance mechanical components from rheocast ingots	164/71.1	164/113; 164/154.6; 164/312; 164/900	Moschini; Renzo et al.
US 5464053 A	19951107	Process for producing rheocast ingots, particularly from which to produce high-mechanical-performance die castings	164/460	164/263; 164/415; 164/475; 164/900	Moschini; Renzo
US 5333587 A	19940802	Manifold for a system for supplying fuel to an internal-combustion engine	123/456	123/468	DiSilvestro; Maurizio et al.
US 5119977 A	19920609	Continuous semi-liquid casting process and a furnace for performing the process	222/590	222/595; 266/239	Moschini; Renzo
US 4310352 A	19820112	Process for the preparation of a mixture comprising a solid phase and a liquid phase of a metal alloy, and device for its performance	75/10.1		Manfre; Giovanni et al.